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6/3/51 (Item 24 from file: 73)

0078111971 EMBASE No: 2000161259

Simultaneous determination of hydrochlorothiazide and losartan potassium in pharmaceutical dosage by reverse phase high performance liquid chromatography

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Indian Drugs ( Indian Drugs ) ( India ) January 1, 2000 , 37/1 (38-41)

CODEN: INDRB ISSN: 0019462X

Document Type: Journal ; Article Record Type: Abstract

Language: English Summary language: English

Number of References: 15

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6/3/53 (Item 26 from file: 73)

0077498536 EMBASE No: 1998409003

Assessing the potential bioequivalence requirement for oral immediate release dosage form: Post approval changes for cardiovascular drugs

Chan K. // Chan K. // Lee S.-Y.; Cheng C.; Shih P.-L.

GloboMax LLC, 7250 Parkway Drive, Hanover, MD 21076, United States // School of Pharmacy, University of Maryland at Baltimore, Baltimore, MD 21201, United States // Pharmaceutical Indust. Technol. D., 5F, No. 101, Ln. 169, Kang Ning St., Hsi Chih Cheng, Taipei Hsien, Taiwan, Province of China

Corresp. Author: Chan K.

Corresp. Author Affil: GloboMax LLC, 7250 Parkway Drive, Hanover, MD 21076, United States

Journal of Food and Drug Analysis ( J. Food Drug Anal. ) ( Taiwan, Province of China ) September 1, 1998 , 6/3 (537-552)

CODEN: YSFEE ISSN: 10219498

Document Type: Journal ; Article Record Type: Abstract

Language: English Summary language: English; Chinese

Number of References: 5

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6/3/57 (Item 3 from file: 155)

13521808 PMID: 11775128

Maximal exercise capacity is related to cardiovascular structure in patients with longstanding hypertension. A LIFE substudy. Losartan Intervention For Endpoint-Reduction in Hypertension.

Olsen M H; Wachtell K; Hermann K L; Bella J N; Andersen U B; Dige-Petersen H; Rokkedal J; Ibsen H

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American journal of hypertension - journal of the American Society of Hypertension ( United States ) Dec 2001 , 14 (12) p1205-10 , ISSN: 0895-7061--Print Journal Code: 8803676

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